

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	45	quantum and linear and ((decrypt\$4 or decipher\$4) adj3 (signal or beam or light or photon))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:09
L3	32	polarizer near9 (transmit\$4 or send\$4) near9 ((one or single) adj2 (signal or beam or key or photon))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:15
L4	7	polarizer near9 (transmit\$4 or send\$4) near9 ((one or single) adj2 (signal or beam or key or photon)) and (quantum or cryptography\$4 or \$2cipher\$4 or encrypt\$4 or scrambl\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:23
L5	1	polarizer near9 (transmit\$4 or send\$4) near9 (decipher\$3 or decrypt\$4 or decod\$4 adj key)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:24
L6	2	polarizer near9 (transmit\$4 or send\$4) near9 (key)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:31
L7	122	phase card	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:31
L8	0	phase card and (assign\$4 near2 pi)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:32
L9	141	phase and (assign\$4 near2 pi)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:32
L10	52	phase same (assign\$4 near2 pi)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:38

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L11	26	phase same (assign\$4 near2 pi) and (decipher\$3 or decrypt\$4 or decod\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:39
L12	0	phase same (assign\$4 near2 pi) and (white and black) and (decipher\$3 or decrypt\$4 or decod\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:39
L13	1	phase same (assign\$4 near2 pi) and (white and black)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:41
L14	7	(assign\$4 near2 pi) and (white and black) near6 pixels	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:43
L15	1	(assign\$4 near2 pi) same (white and black)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:44
L16	5	(assign\$4 near2 "p") same (white and black)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:44
L17	456	380/54.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 12:52
L18	11	380/54.ccls. and quantum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 12:54
L19	103	380/263.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 12:55
L20	23	380/263.ccls. and quantum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 12:55

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S1	23	(taghi near2 arani) and scanner	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/19 16:47
S2	14	optical adj2 cryptography	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/19 16:48
S3	6	optical adj2 cryptography and phase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 07:50
S4	2	"20010011304".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/20 09:52
S5	2361	(cryptograph\$4 or \$2cipher\$4 or encrypt\$4) adj2 image	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 08:03
S6	185	(nikon or canon).as. and (charged coupled device)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 08:05
S7	23	(nikon or canon).as. and (charged coupled device) and phase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 08:07
S8	118	(nikon or canon).as. and (charged coupled device) and optical	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 11:08
S9	0	(nikon or canon).as. and (charged coupled device) and (optical near3 cryptograp\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 08:08
S10	0	(nikon or canon).as. and (charged coupled device) and (optical near3 (encrypt\$4 or cipher\$4 or scrambl\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 08:25

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S11	154641	lambda	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 08:25
S12	31	(lambda or wavelength) same pi same (phase value)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 08:35
S13	0	"D= (?F)/2p(n-1)"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 08:36
S14	0	"(?F)/2p(n-1)"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 10:41
S15	0	linear\$3 plarized beam	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 10:59
S16	6	improvement with optical with image with beam with polarized	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 11:03
S19	1	polarized beam split\$4 and (phase card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 11:05
S20	142	polarized beam split\$4 and (card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 11:08
S21	5	polarized beam split\$4 and (card) and (cryptograph\$4 or encrypt\$4 or \$2cipher\$4 or scrambl\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 11:06
S22	12	(nikon or canon)\$as. and (polarized beam split\$4 and card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 11:10

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S23	0	(nikon or canon).as. and (polarized beam split\$4 and (cryptograph\$4 or encrypt\$4 or \$2cipher\$4 or scrambl\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 11:20
S24	39	(polarized beam split\$4 and (cryptograph\$4 or encrypt\$4 or \$2cipher\$4 or scrambl\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 11:21

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assigning π and 0 to white and black pixels



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Results 21 - 30 of about 52,800 for assigning π and 0 to white and black pixels. (0.12 seconds)

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camera and then assigning color classes to selected parts of the images. ... As no camera is perfect, the perceived **white and black pixels** ...
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that only **black pixels** have been removed (changed to **white**) - ... $\sin \theta$ and $d \cos \theta$ pixels respectively. Averaging between 0 and 45° (π ...
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Consider a data set of binary (**black and white**) images. Each image is arranged into a ... π . K to denote the mixing proportions ($0 \leq \pi$...
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To assign a prior for the bias parameters $p(b|l)$ we use the maximum ... 0. (N). π ... using a binomial distribution with $p(\text{white pixel}|\text{white}) = p(\text{black} ...$
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It calculates the Stokes parameters for each scene pixel along with the ... Since **black** (0, 0, 0), **white** (255, 255, 255), and **yellow** (255, 255, 0) are ...
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algorithm, can be made in parallel by considering two independent sets of pixels referenced by the indexes of the **black and white** cases of a chessboard. ...
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placing red pixels with either **white pixels** or **black pixels**. ... π . 2.) = 0 over $[-8, 8]$ $\times [-2, 6]$ with a 256×128 pixmap. ...
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 π . z . n . i, j . $\exp(W$. p . i, j . $\delta(z$. i . z . j .)) $\rightarrow 0$ expert, **black pixels** denote non-snow area and **white pixels** denote snow area. Clustering ...
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A Photoshop action implementing this sequence and assigning it to a ... Typically a black pencil mark several pixels in diameter can be used to mark color ...
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